## IN THE ABSTRACT

Add the Abstract on a separate page.

## **ABSTRACT**

The present invention relates to a remotecontrollable time-based power control apparatus, which 5 includes a remote controller, which is capable of setting the operating time of a power plug and has a display unit for displaying the remaining operating time and ON/OFF statuses, and a control means for turning on the power pluq for the preset operating time received from the 10 remote controller while communicating with the remote controller in a wireless manner and turning off the power plug to automatically turn off an electronic appliance when time counted by the control means reaches the preset operating time, thus enabling parents to remotely control 15 the operating times of computers, video game machines, televisions, etc. enjoyed by their children. The power control apparatus of the present invention includes a remote controller (1), a power plug (2), and a control means (3).

Respectfully submitted,

WILLIAM R. EVANS
LADAS & PARRY LLP
26 WEST 61<sup>ST</sup> STREET
NEW YORK, NEW YORK 10023

REG.NO.25,858(212)708-1930

- 4 -